

IN THE CLAIMS

Please amend claims as follows:

1. (Currently Amended) A decomposition treatment liquid for a cured unsaturated polyester resin, comprising ~~a phosphoric acid-type compound~~ a compound having a phosphoric acid structure or salt thereof and an organic solvent, wherein the compound having a phosphoric acid structure is present at an amount between 0.001 to 80 % by weight relative to the organic solvent.

2. (Currently Amended) A decomposition treatment liquid for the cured unsaturated polyester resin, comprising a salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure and an organic solvent, wherein the compound having a phosphoric acid structure is present at an amount between 0.001 to 80 % by weight relative to the organic solvent.

3. (Currently Amended) The decomposition treatment liquid for the cured unsaturated polyester resin according to claim 2, wherein the salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure has an alkali metal ion.

4. (Currently Amended) The decomposition treatment liquid for the cured unsaturated polyester resin according to claim 2, wherein the salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure includes a potassium phosphate.

5. (Currently Amended) The decomposition treatment liquid for the cured unsaturated polyester resin according to claim 2, wherein the salt of ~~phosphoric acid-type~~

~~compound~~ a compound having a phosphoric acid structure includes a potassium phosphate hydrate.

6. (Currently Amended) The decomposition treatment liquid for the cured unsaturated polyester resin according to claim 2, wherein the organic solvent includes an ~~alcohol-based~~ alcohol solvent.

7. (Original) The decomposition treatment liquid for the cured unsaturated polyester resin according to claim 2, wherein the organic solvent has a boiling point of 170°C or higher.

8. (Currently Amended) The decomposition treatment liquid for the cured unsaturated polyester resin according to claim 2, wherein the organic solvent includes an ~~alcohol-based~~ alcohol solvent having a boiling point of 170°C or higher.

9. (Original) A method for treating a cured unsaturated polyester resin, comprising a step of decomposing or dissolving the cured unsaturated polyester resin using the treatment liquid according to claim 2.

10. (Original) The method for treating the cured unsaturated polyester resin according to claim 9, wherein the resin is treated with a treatment liquid at 250°C or lower.

11. (Original) The method for treating the cured unsaturated polyester resin according to claim 9, wherein the resin is treated under atmospheric pressure.

12. (Currently Amended) A method for separating the composite material containing a filler and a cured unsaturated polyester resin, wherein the composite material

is separated into the filler and a cured resin powder or a solution of decomposed product of the cured resin by treating the cured resin with a treatment liquid for decomposition or dissolution, the treatment liquid containing a ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure or salt thereof and an organic solvent, wherein the compound having a phosphoric acid structure is present at an amount between 0.001 to 80 % by weight relative to the organic solvent.

13. (Currently Amended) A method for separating the composite material containing a filler and a cured unsaturated polyester resin, wherein the composite material is separated into the filler and a cured resin powder or a solution of decomposed product of the cured resin by treating the cured resin with a treatment liquid for decomposition or dissolution, the treatment liquid containing a salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure and an organic solvent, wherein the compound having a phosphoric acid structure is present at an amount between 0.001 to 80 % by weight relative to the organic solvent.

14. (Currently Amended) The method for separating the composite material according to claim 13, wherein the salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure has an alkali metal ion.

15. (Currently Amended) The method for separating the composite material according to claim 13, wherein the salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure includes a potassium phosphate.

16. (Currently Amended) The method for separating the composite material according to claim 13, wherein the salt of ~~phosphoric acid-type compound~~ a compound having a phosphoric acid structure includes a potassium phosphate hydrate.

17. (Currently Amended) The method for separating the composite material according to claim 13, wherein the organic solvent includes an ~~alcohol-based~~ alcohol solvent.

18. (Original) The method for separating the composite material according to claim 13, wherein the organic solvent has a boiling point of 170°C or higher.

19. (Original) The method for separating the composite material according to claim 13, wherein the organic solvent includes an alcohol having a boiling point of 170°C or higher.

20. (Original) The method for separating the composite material according to claim 13, wherein the temperature of the treatment liquid is 250°C or lower at the use of the treatment liquid.

21. (Original) The method for separating the composite material according to claim 13, wherein the treatment liquid is used under atmospheric pressure.